target camera 2 are trained on the speaker 4 and a target object 5, respectively. In the current embodiment, the speaker's 4 gestures and voice are used to control the object camera 2 to aim it targets of interest. The object camera 2 is mounted on a swivel base 24, which allows panning and tilting or other movements. The target camera is also equipped with a zoom lens 25. Both the zoom lens 25 and the swivel base 24 are under the control of a processor 3.

Page 17, in the paragraph beginning on line 16, change as follows:

A push-button 15 provides an auxiliary input, for example, it could be a triggering event to indicate the speaker's desire to aim the target camera 2 at a new target. The effect of the push-button trigger event could be the same as that for the speech trigger event.

IN THE CLAIMS

Please delete Claims 3 and 5, without prejudice.

Please amend the claims to be in the form as follows:

1. A method of locating and displaying an image of a target, the method comprising the steps of:

sensing a triggering event generated by a human operator;